

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 05-214307

(43)Date of publication of application : 24.08.1993

(51)Int.Cl.

C09J123/22

C09J153/02

C09J161/06

(21)Application number : 04-298075

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(22)Date of filing : 09.10.1992

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(30)Priority

Priority number : 91 775322 Priority date : 11.10.1991 Priority country : US

(54) THERMOPLASTIC HOT-MELT ADHESIVE

(57)Abstract:

PURPOSE: To provide the subject adhesive obtained by compounding a block copolymer, a polyisobutylene rubber, a tackifying resin, a phenolic antioxidant or the like and useful for bonding a lamp lens of a car to a reflecting frame.

CONSTITUTION: The objective adhesive is constituted of a block copolymer (A) comprising an elastomer consisting of 8-65 wt.% of two or more monoalkenyl arene polymer end blocks with an average mol.wt. of 5,000-125,000 (i) and one or more conjugated diene polymer central block with an average mol.wt. of 10,000-300,000 (ii) (produced by using a bromide based coupling agent), a polyisobutylene rubber (B), a partially crosslinked polyisobutylene rubber (C), a phenolic antioxidant (D), a compatible tackifying resin (E), a non-reactive thermoplastic phenol resin (F), a fluorocarbon surfactant (G) and petroleum derived wax (H).

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the
examiner's decision of rejection or application
converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of
rejection]

[Date of requesting appeal against examiner's decision
of rejection]

[Date of extinction of right]